

**In the Specification**

Please replace the last paragraph on page 3, line 22 through page 4, line 19 with the following amended paragraph:

Referring to FIGs. 1 and 4, a coupling set for connecting a ground plate for arrest of lightning according to the present invention has a structure where a first connection member 1 and a second connection member 2 which are connected horizontally with each other are positioned at the upper portion of the whole coupling set, and a third connection member 3 and a fourth connection member 4 which are connected horizontally with each other are positioned at the lower portion thereof. Then, the first connection member 1 and the second connection member 2 are connected vertically with the third connection member 3 and the fourth connection member 4, respectively. As shown in FIG. 4, the first connection member 1 and the second connection member 2 are connected with each other by means of tightening belts 12 in a burial portion of an electric pole 18, and likewise the third connection member 3 and the fourth connection member 4 are connected with each other by means of tightening belts 12 in the burial portion of the electric pole 18. A ground copper plate 13 of FIG. 2 is mounted on mount seats 9 of spacers 8 formed on the respective connection members 1 to 4, so that the ground copper plate 13 is connected on the connection members by left-hand and right-hand coupling portions ~~[[19 and 19']]~~ shown.